Communication::Server

+ CreateServer(): Communicator

«interface»
Communication::Communicator

#	createDataAtDB(): boolean
#	deleteDataAtDB(): boolean
#	getDataFromDB(): boolean
+	InitServer(): boolean
+	RequestHandler(): void
+	Response(): boolean
+	RestartServer(): boolean
+	Run(): void
#	updateDataAtDB(): boolean

Communication::SSHServer

+ CreateServer(): Communicator

Communication::gRPCServer

+ CreateServer(): Communicator

Communication::MQTTServer

+ CreateServer(): Communicator

Communication:: MQTTCommunicator

#	createDataAtDB(): boolean
#	deleteDataAtDB(): boolean
#	getDataFromDB(): boolean
+	InitServer(): boolean
+	RequestHandler(): void
+	Response(): boolean
+	RestartServer(): boolean
+	Run(): void
#	updateDataAtDB(): boolean

Communication:: SSHCommunicator

#	createDataAtDB(): boolean
#	deleteDataAtDB(): boolean
#	getDataFromDB(): boolean
+	InitServer(): boolean
+	RequestHandler(): void
+	Response(): boolean
+	RestartServer(): boolean
+	Run(): void
#	updateDataAtDB(): boolean

Communication::
gRPCCommunicator

createDataAtDB(): boolean
deleteDataAtDB(): boolean
getDataFromDB(): boolean
initServer(): boolean
RequestHandler(): void
Response(): boolean
RestartServer(): boolean
Run(): void
updateDataAtDB(): boolean